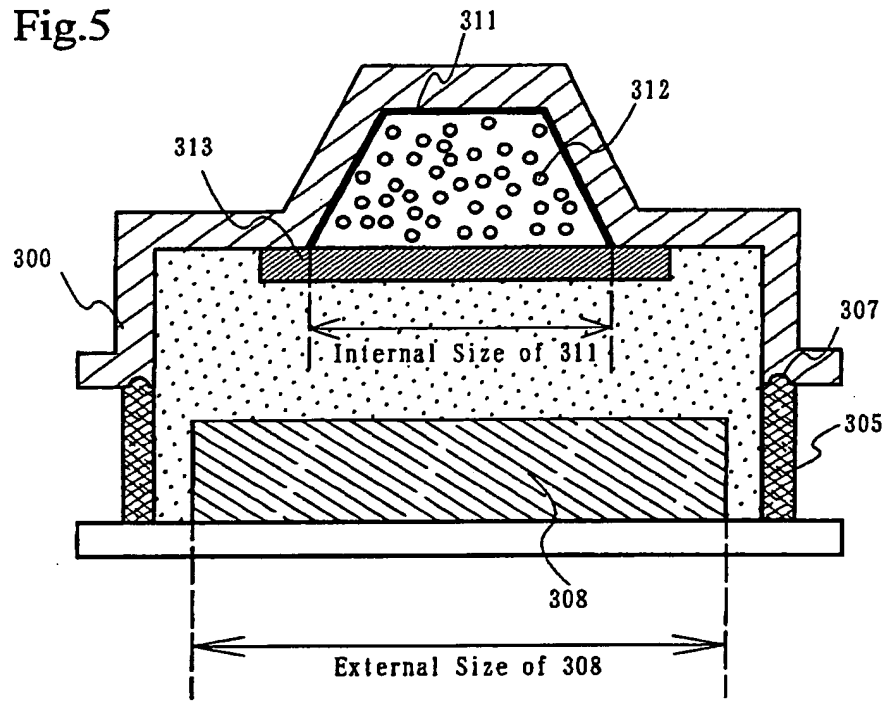


Corrected
Drawing



Fig.5






Fig.11A

This diagram shows a cross-sectional view of a device assembly. A top layer, labeled 501c, contains a central opening 511b. Below this opening is a layer 512, which is further divided into a cross-hatched region 506 and a dotted region 508. A bottom layer, labeled 509, has a corresponding opening 511a. A double-headed vertical arrow between the openings indicates a gap or channel. An upward-pointing arrow at the bottom is labeled "pressure". The assembly is bounded by vertical lines A3 on the left and A3' on the right. Other labels include 515 on the left edge of the top layer and 500a at the bottom right.

Distance between 508 and 513